

Inox-Stainless Steel Zinc Spray (Z352)

Ambro-Sol offers a series of Zinc spray products that galvanize and protect metal surfaces. The zinc spray repairs and protects metal surfaces from oxidation/corrosion. It can be used a primer or as a superior final resistant finish.

INOX-STAINLESS STEEL ZINC SPRAY – This zinc coating is silicone resin based and it forms a protective layer. Formulated to remain unchanged over time with exceptional resistance to chemical corrosion and weathering. The final resistant layer leaves a stainless-steel finish.

TECHNICAL SPECIFICATIONS:



Quantity	400 ml – Net Wt. 10.5 oz 300 g
Case	12 pieces
Barcode	EAN 13 8034108890364
Aspect	Cylinder containing under pressure fluid
Physical state	Pigmented liquid in aerosol
Flash point	Low. 32° F
Pressure	at 68°F 5.5 bar
Relative density	at 68°F 0.73 ÷ 0.77 g/ml
Propellant	GPL
Chemical nature	Synthetic resin with inhibiting pigment of corrosion based of aluminum dust
Color	steel
Powder purity Zn	> 98%
Odor	Characteristic of solvent
Resistance temperature	572 °F (peak 752 °F)
% Metal in the dry film	50 %
Coverage	2/3 mq2
Drying times = 68°F	Out dust: 10' Dry to touch: 20' Dry in depth: 6 hour

APPLICATION FIELDS:

Metal surfaces such as iron, aluminum, steel.
Protection of ferrous metallic structures.

HOW TO USE: The surface must be free from encrustations and traces of rust. Prep the surface with a wire brush or sandpaper if necessary. Shake well before and during use. Spray from a distance of 8-10". Dries in 6 hours. If needed, recoat after 12 hours. After use, turn can upside down and spray for 4-6 seconds to clear the valve.

STORAGE

Before using: Stock the product in a dry location above 40°F degrees and below 113°F. After use, keep containers closed. In the original package, the product can be conserved for 24 months.

After the first use: conserve in a fresh and dry location, away from hot conditions. Keep out of reach of children.

Hazards identification:

H222	Extremely flammable aerosol.
H229	Pressurized container: may burst if heated.
H319	Causes serious eye irritation.
H336	May cause drowsiness or dizziness.
EUH066	Repeated exposure may cause skin dryness or cracking.

This information, even if reliable, must be considered only approximate. We are not responsible for the wrong use of the product, or the violation of any license. Before using, the users should verify the suitability of the product for its specific use.